PAIN

Pain 75 (1998) 405–407

Author Index to Volume 75 (1998)

Adler, R., see Pud, D., **75**, 349
Alzola, C., see Desbiens, N.A., **75**, 237
Amanzio, M., see Benedetti, F., **75**, 313
Anand, P., see Berman, J.S., **75**, 199
Arac, N., see Ertas, M., **75**, 257
Arendt-Nielsen, L., see Gottrup, H., **75**, 321
Arendt-Nielsen, L., see Matre, D.A., **75**, 331
Attal, N., L. Brasseur, M. Chauvin, D. Bouhassira, A case of 'pure' dynamic mechano-allodynia due to a lesion of the spinal cord: pathophysiological considerations **75**, 399

Baeyens, F., see Crombez, G., **75**, 187
Bakke, M., J.W. Hu, B.J. Sessle, Involvement of NK-1 and NK-2 tachykinin receptor mechanisms in jaw muscle activity reflexly evoked by inflammatory irritant application to the rat temporomandibular joint **75**, 219
Baldi, S., see Benedetti, F., **75**, 313
Benedetti, F., M. Amanzio, S. Baldi, C. Casadio, A. Cavallo, M. Mancuso, E. Ruffini, A. Oliaro, G. Maggi, The specific effects of prior opioid exposure on placebo analgesia and placebo respiratory depression **75**, 313
Bergström, G., I.B. Jensen, L. Bodin, S.J. Linton, ÅL. Nygren, S.G. Carlsson, Reliability and factor structure of the Multidimensional Pain Inventory – Swedish Language Version (MPI-S) **75**, 101
Berman, J.S., R. Birch, P. Anand, Pain following human brachial plexus injury with spinal cord root avulsion and the effect of surgery **75**, 199
Besson, J.-M., see Honoré, P., **75**, 281
Birch, R., see Berman, J.S., **75**, 199
Birklein, F., B. Riedl, B. Neundörfer, H.O. Handwerker, Sympathetic vasoconstrictor reflex pattern in patients with complex regional pain syndrome **75**, 93
Bitar, M.S., C.W.T. Pilcher, Attenuation of IGF-1 antinociceptive action and a reduction in spinal cord gene expression of its receptor in experimental diabetes **75**, 69
Bodin, L., see Bergström, G. **75**, 101
Bouhassira, D., see Attal, N., **75**, 399
Bouhassira, D., see Danziger, N., **75**, 85
Bramanti, P., see Kronenberg, M.F., **75**, 383
Brasseur, L., see Attal, N., **75**, 399
Brewer, K.L., see Yezierski, R.P., **75**, 141
Buritova, J., see Honoré, P., **75**, 281
Butler, J.D., J. Miles, Dysaesthetic neck pain with syncope **75**, 395

Carli, G., see Danziger, N., **75**, 85
Carlsson, S.G., see Bergström, G. **75**, 101
Casadio, C., see Benedetti, F., **75**, 313
Casey, K.L., see Morrow, T.J., **75**, 355
Cavallo, A., see Benedetti, F., **75**, 313
Cervero, F., J.M.A. Laird, Reply to Roberts and Kramis, *PAIN*, 72 (1997) 288–289 **75**, 159
Chamarette, H.L.C., see Chapman, V., **75**, 261
Champion, D., see Thomas, T., **75**, 177
Chapman, V., R. Suzuki, H.L.C. Chamarette, L.J. Rygh, A.H. Dickenson, Effects of systemic carbamazepine and gabapentin on spinal neuronal responses in spinal nerve ligated rats **75**, 261
Chapman, V., see Honoré, P., **75**, 281
Chauvin, M., see Attal, N., **75**, 399
Chertock, L., see Danziger, N., **75**, 85
Chung, J.M., Comment on Wall, *PAIN*, 71 (1997) 1–3 **75**, 157
Cohen, M.L., see Sheather-Reid, R.B., **75**, 341
Connors Jr., A.F., see Desbiens, N.A., **75**, 237
Crombez, G., C. Eccleston, F. Baeyens, P. Eelen, When somatic information threatens, catastrophic thinking enhances attentional interference **75**, 187
Currie, S.R., see Wilson, K.G., **75**, 75

Danneman, P.J., see Morrow, T.J., **75**, 355
Danziger, N., E. Fournier, D. Bouhassira, D. Michaud, T. De Broucker, E. Santarcangelo, G. Carli, L. Chertock, J.C. Willer, Different strategies of modulation can be operative during hypnotic analgesia: a neurophysiological study **75**, 85
Davis, K.D., Cold-induced pain and prickle in the glabrous and hairy skin **75**, 47
De Broucker, T., see Danziger, N., **75**, 85
Desbiens, N.A., A.W. Wu, Y. Yasui, J. Lynn, C. Alzola, N.S. Wenger, A.F. Connors Jr., R.S. Phillips, W. Fulkerson, Patient empowerment and feedback did not decrease pain in seriously ill hospitalized adults **75**, 237
Dickenson, A.H., see Chapman, V., **75**, 261

Eccleston, C., see Crombez, G., **75**, 187
Eelen, P., see Crombez, G., **75**, 187
Eisenberg, E., see Pud, D., **75**, 349
Elam, M., see Knardahl, S., **75**, 19
Elmer, G.I., J.O. Pieper, S. Stevens Negus, J.H. Woods, Genetic variance in nociception and its relationship to the potency of morphine-induced analgesia in thermal and chemical tests **75**, 129
Ertas, M., A. Sagduyu, N. Arac, B. Uludag, C. Ertekin, Use of levodopa to relieve pain from painful symmetrical diabetic polyneuropathy **75**, 257
Ertekin, C., see Ertas, M., **75**, 257

Fairbank, J.C.T., see Frost, H., **75**, 273
Fillingim, R.B., W. Maixner, S. Kincaid, S. Silva, Sex differences in temporal summation but not sensory-discriminative processing of thermal pain **75**, 121
Flesche, C.W., see Zucker, T.-P., **75**, 305
Fournier, E., see Danziger, N., **75**, 85
Franssen, M., see Jasmin, L., **75**, 367
Fried, G., see Pud, D., **75**, 349
Frost, H., S.E. Lamb, J.A. Klaber Moffett, J.C.T. Fairbank, J.S. Moser, A fitness programme for patients with chronic low back pain: 2-year follow-up of a randomised controlled trial **75**, 273
Fulkerson, W., see Desbiens, N.A., **75**, 237

Germing, U., see Zucker, T.-P., **75**, 305
Gerwin, R.D., Comment on Weintraub, *PAIN*, 72 (1997) 284–285 **75**, 158
Goff, J.R., see Jasmin, L., **75**, 367

Gottrup, H., J. Nielsen, L. Arendt-Nielsen, T.S. Jensen, The relationship between sensory thresholds and mechanical hyperalgesia in nerve injury **75**, 321

Habib, S., see Jaggar, S., **75**, 169
Hackman, C., see Lau, M.-H., **75**, 389
Handwerker, H.O., see Birklein, F., **75**, 93
Hao, J.-X., W. Yu, Z. Wiesenfeld-Hallin, X.-J. Xu, Treatment of chronic allodynia in spinally injured rats: effects of intrathecal selective opioid receptor agonists **75**, 209
Hargreaves, K.M., see Richardson, J.D., **75**, 111
Harrison, S., Comment on McQuay et al., *PAIN*, 68 (1996) 217–227 **75**, 160
Heinricher, M.M., S. McGaraughty, Analysis of excitatory amino acid transmission within the rostral ventromedial medulla: implications for circuitry **75**, 247
Heyll, A., see Zucker, T.-P., **75**, 305
Hibiya, J., see Iwata, K., **75**, 27
Hollins, M., A. Sigurdsson, Vibrotactile amplitude and frequency discrimination in temporomandibular disorders **75**, 59
Honoré, P., J. Buritova, V. Chapman, J.-M. Besson, UP 202-56, an adenosine analogue, selectively acts via A_1 receptors to significantly decrease noxiously-evoked spinal c-Fos protein expression **75**, 281
Hu, J.W., see Bakke, M., **75**, 219

Iwata, K., O. Takahashi, Y. Tsuboi, H. Ochiai, J. Hibiya, T. Sakaki, Y. Yamaguchi, R. Sumino, Fos protein induction in the medullary dorsal horn and first segment of the spinal cord by tooth-pulp stimulation in cats **75**, 27

Jaggar, S., S. Habib, A.S.C. Rice, The modulatory effects of Bradykinin B_1 and B_2 receptor antagonists upon viscero-visceral hyper-reflexia in a rat model of visceral hyperalgesia **75**, 169
Janni, G., see Jasmin, L., **75**, 367
Jasmin, L., L. Kohan, M. Franssen, G. Janni, J.R. Goff, The cold plate as a test of nociceptive behaviors: description and application to the study of chronic neuropathic and inflammatory pain models **75**, 367
Jensen, I.B., see Bergström, G. **75**, 101
Jensen, T.S., see Gottrup, H., **75**, 321

Kajander, K.J., see Yezierski, R.P., **75**, 141
Kilo, S., see Richardson, J.D., **75**, 111
Kincaid, S., see Fillingim, R.B., **75**, 121
Klaber Moffett, J.A., see Frost, H., **75**, 273
Knardahl, S., M. Elam, B. Olausson, B.G. Wallin, Sympathetic nerve activity after acupuncture in humans **75**, 19
Kofler, A., see Kronenberg, M.F., **75**, 383
Kohan, L., see Jasmin, L., **75**, 367
Kronenberg, M.F., I. Laimer, C. Rifici, L. Saltuari, P. Bramanti, U. Moriggl, B. Norer, A. Kofler, Epileptic seizure associated with intracerebroventricular and intrathecal morphine bolus **75**, 383

Laimer, I., see Kronenberg, M.F., **75**, 383
Laird, J.M.A., see Cervero, F., **75**, 159
Lamb, S.E., see Frost, H., **75**, 273
Lander, J., see Warnock, F.F., **75**, 37
Lau, M.-H., C. Hackman, D.J. Morgan, Compatibility of ketamine and morphine injections **75**, 389
Linton, S.J., see Bergström, G. **75**, 101
Linton, S.J., The socioeconomic impact of chronic back pain: is anyone benefiting? **75**, 163
Liu, S., see Yezierski, R.P., **75**, 141
Lynn, J., see Desbiens, N.A., **75**, 237

Maggi, G., see Benedetti, F., **75**, 313
Maixner, W., see Fillingim, R.B., **75**, 121
Mancuso, M., see Benedetti, F., **75**, 313
Matre, D.A., T. Sinkjær, P. Svensson, L. Arendt-Nielsen, Experimental muscle pain increases the human stretch reflex **75**, 331
McGaraughty, S., see Heinricher, M.M., **75**, 247
McKell, M., see Thomas, T., **75**, 177
McQuay, H.J., R.A. Moore, Reply to Harrison **75**, 160
Mense, S., see Simons, D.G., **75**, 1
Michaud, D., see Danziger, N., **75**, 85
Miles, J., see Butler, J.D., **75**, 395
Miyazaki, M., see Takahashi, H., **75**, 391
Moore, R.A., see McQuay, H.J., **75**, 160
Morgan, D.J., see Lau, M.-H., **75**, 389
Moriggl, U., see Kronenberg, M.F., **75**, 383
Morita, S., see Takahashi, H., **75**, 391
Morrow, T.J., P.E. Paulson, P.J. Danneman, K.L. Casey, Regional changes in forebrain activation during the early and late phase of formalin nociception: analysis using cerebral blood flow in the rat **75**, 355
Moser, J.S., see Frost, H., **75**, 273

Nanbu, T., see Takahashi, H., **75**, 391
Neundörfer, B., see Birklein, F., **75**, 93
Nielsen, J., see Gottrup, H., **75**, 321
Norer, B., see Kronenberg, M.F., **75**, 383
Nygren, ÅL., see Bergström, G. **75**, 101

Ochiai, H., see Iwata, K., **75**, 27
Olausson, B., see Knardahl, S., **75**, 19
Oliaro, A., see Benedetti, F., **75**, 313

Paulson, P.E., see Morrow, T.J., **75**, 355
Pell, M., see Thomas, T., **75**, 177
Phillips, R.S., see Desbiens, N.A., **75**, 237
Pieper, J.O., see Elmer, G.I., **75**, 129
Pilcher, C.W.T., see Bitar, M.S. **75**, 69
Pud, D., E. Eisenberg, A. Spitzer, R. Adler, G. Fried, D. Yarnitsky, The NMDA receptor antagonist amantadine reduces surgical neuropathic pain in cancer patients: a double blind, randomized, placebo controlled trial **75**, 349

Ratner, A., see Vatine, J.-J., **75**, 295
Rice, A.S.C., see Jaggar, S., **75**, 169
Richardson, J.D., S. Kilo, K.M. Hargreaves, Cannabinoids reduce hyperalgesia and inflammation via interaction with peripheral CB_1 receptors **75**, 111
Riedl, B., see Birklein, F., **75**, 93
Rifici, C., see Kronenberg, M.F., **75**, 383
Robertson, J.McD., see Scudds, R.J., **75**, 229
Robinson, C., see Thomas, T., **75**, 177
Rosen, D., see Vatine, J.-J., **75**, 295
Ruenes, G.L., see Yezierski, R.P., **75**, 141
Ruffini, E., see Benedetti, F., **75**, 313
Russell, A.L., Comment on Stein and Yassouridis, *PAIN*, 71 (1997) 119–121 **75**, 157
Rygh, L.J., see Chapman, V., **75**, 261

Sagduyu, A., see Ertas, M., **75**, 257
Sakaki, T., see Iwata, K., **75**, 27
Saltuari, L., see Kronenberg, M.F., **75**, 383
Santarcangelo, E., see Danziger, N., **75**, 85
Schröter, S., see Zucker, T.-P., **75**, 305
Scudds, R.J., J.McD. Robertson, Empirical evidence of the association between the presence of musculoskeletal pain and physical disability in community-dwelling senior citizens **75**, 229
Seltzer, Z., see Vatine, J.-J., **75**, 295
Sessle, B.J., see Bakke, M., **75**, 219
Sheather-Reid, R.B., M.L. Cohen, Psychophysical evidence for a neuropathic component of chronic neck pain **75**, 341
Sigurdsson, A., see Hollins, M., **75**, 59

Silva, S., see Fillingim, R.B., **75**, 121
Simons, D.G., S. Mense, Understanding and measurement of muscle tone as related to clinical muscle pain **75**, 1
Sinkjær, T., see Matre, D.A., **75**, 331
Spitzer, A., see Pud, D., **75**, 349
Stevens Negus, S., see Elmer, G.I., **75**, 129
Sumino, R., see Iwata, K., **75**, 27
Suzuki, R., see Chapman, V., **75**, 261
Svensson, P., see Matre, D.A., **75**, 331

Takahashi, H., M. Miyazaki, T. Nanbu, H. Yanagida, S. Morita, The NMDA-receptor antagonist ketamine abolishes neuropathic pain after epidural administration in a clinical case **75**, 391
Takahashi, O., see Iwata, K., **75**, 27
Thomas, T., C. Robinson, D. Champion, M. McKell, M. Pell, Prediction and assessment of the severity of post-operative pain and of satisfaction with management **75**, 177
Tsuboi, Y., see Iwata, K., **75**, 27

Uludag, B., see Ertas, M., **75**, 257

Vatine, J.-J., A. Ratner, D. Rosen, Z. Seltzer, Differential sensory-motor effects of pentobarbital in intact rats genetically selected for high vs. low neuropathic pain-related behaviour **75**, 295

Wallin, B.G., see Knardahl, S., **75**, 19
Warnock, F.F., J. Lander, Pain progression, intensity and outcomes following tonsillectomy **75**, 37
Watson, S.T., see Wilson, K.G., **75**, 75
Weintraub, M.I., Reply to R.D. Gerwin **75**, 158
Wenger, N.S., see Desbiens, N.A., **75**, 237
Wiesenfeld-Hallin, Z., see Hao, J.-X., **75**, 209
Willer, J.C., see Danziger, N., **75**, 85
Willers, R., see Zucker, T.-P., **75**, 305
Wilson, K.G., S.T. Watson, S.R. Currie, Daily diary and ambulatory activity monitoring of sleep in patients with insomnia associated with chronic musculoskeletal pain **75**, 75
Wolf, H.-H., see Zucker, T.-P., **75**, 305
Woods, J.H., see Elmer, G.I., **75**, 129
Wu, A.W., see Desbiens, N.A., **75**, 237

Xu, X.-J., see Hao, J.-X., **75**, 209

Yamaguchi, Y., see Iwata, K., **75**, 27
Yanagida, H., see Takahashi, H., **75**, 391
Yarnitsky, D., see Pud, D., **75**, 349
Yasui, Y., see Desbiens, N.A., **75**, 237
Yezierski, R.P., S. Liu, G.L. Ruenes, K.J. Kajander, K.L. Brewer, Excitotoxic spinal cord injury: behavioral and morphological characteristics of a central pain model **75**, 141
Yu, W., see Hao, J.-X., **75**, 209

Zucker, T.-P., C.W. Flesche, U. Germing, S. Schröter, R. Willers, H.-H. Wolf, A. Heyll, Patient-controlled versus staff-controlled analgesia with pethidine after allogeneic bone marrow transplantation **75**, 305